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Catalogue #: 001A/002-13a,b,c **CACAULAPA PROJECT CATALOGUE SHEET**

Date Completed: 3 Aug 99

Done by: 7

Drawn by:

Site: El Coyote

Str. # (if available):

Exc#:

Material (stone, bone, ceramic, etc.): Ceramic

Item (metate, figurine, etc.): Censer

Is the item in more than one piece? No

Yes How many?

Measurements (take maximum). If item is in more than one piece, list largest here, rest below.

Length 10.6 cm and Width 7.8 cm or Diameter

Thickness .8 cm

Illustrations (circle appropriate item):

Not Drawn

Drawn on reverse

Drawn elsewhere Where?

Saved for photo Yes No

DESCRIPTION: For ceramics only, paste group IV

What is it?

base & wall of a ^{model} Censer / Cache vessel.

Measurements (of pieces; of parts such as feet, openings, projections, etc.)

(b) length = 11.0 cm (c) length = 4.5 cm
width = 5.1 cm width = 3.5 cm
thick = .9 cm thick = .8 cm

Condition (eroded; uneroded; burnt-where? how much?; etc.):

Really eroded on all surfaces. Ext wall looks like it might have had a thin
chip at one point.

Use wear, marking:

bottom ⁱⁿ base is burnt in item.

Manufacturing marks or other info about how it was made:

lots of striations on exten, inter has some brushy.

Decoration:

N/A

Other interesting, useful info:

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The graph shows a decreasing function that approaches the horizontal axis as the independent variable increases. The curve is concave up, indicating that the rate of decrease is slowing down. The horizontal axis represents the limit of the function as the independent variable goes to infinity.